

Title (en)
DERIVATIVES OF TRIAZOLYL-IMIDAZOPYRIDINE AND OF THE TRIAZOLYLPURINES USEFUL AS LIGANDS OF THE ADENOSINE A 2a?
RECEPTOR AND THEIR USE AS MEDICAMENTS

Title (de)
DERIVATE VON TRIAZOLYL-IMIDAZOPYRIDINE UND VON TRIAZOLYLPURINE ALS LIGANDE DES ADENOSINE A2A REZEPTOREN UND
IHRE VERWENDUNG ALS MEDICAMENTE

Title (fr)
DERIVES DE TRIAZOLYL-IMIDAZOPYRIDINE ET DE TRIAZOLYLPURINES UTILISES EN TANT QUE LIGANDS DU RECEPTEUR DE
L'ADENOSINE A2A ET LEUR UTILISATION EN TANT QUE MEDICAMENTS

Publication
EP 1412354 B1 20060510 (EN)

Application
EP 02760555 A 20020725

Priority
• IT 0200489 W 20020725
• IT RM20010465 A 20010731

Abstract (en)
[origin: WO03011864A1] Compounds of formula (I) wherein the groups are as defined in the description, said compounds being antagonists of the adenosine A2a receptor and useful as medicaments, in particular for the treatment of Parkinson's disease are disclosed.

IPC 8 full level
C07D 473/34 (2006.01); **A61K 31/198** (2006.01); **A61K 31/435** (2006.01); **A61K 31/437** (2006.01); **A61K 31/52** (2006.01); **A61K 45/00** (2006.01); **A61P 9/10** (2006.01); **A61P 13/12** (2006.01); **A61P 25/00** (2006.01); **A61P 25/14** (2006.01); **A61P 25/16** (2006.01); **A61P 25/28** (2006.01); **A61P 43/00** (2006.01); **C07D 471/04** (2006.01)

CPC (source: EP KR US)
A61K 31/198 (2013.01 - EP US); **A61K 31/435** (2013.01 - EP US); **A61K 31/52** (2013.01 - EP US); **A61P 9/10** (2017.12 - EP); **A61P 13/12** (2017.12 - EP); **A61P 25/00** (2017.12 - EP); **A61P 25/14** (2017.12 - EP); **A61P 25/16** (2017.12 - EP); **A61P 25/28** (2017.12 - EP); **A61P 43/00** (2017.12 - EP); **C07D 471/04** (2013.01 - EP US); **C07D 473/34** (2013.01 - EP KR US)

C-Set (source: EP US)
1. **A61K 31/198** + **A61K 2300/00**
2. **A61K 31/435** + **A61K 2300/00**
3. **A61K 31/52** + **A61K 2300/00**

Cited by
WO2010106145A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)
WO 03011864 A1 20030213; AT E325796 T1 20060615; AU 2002326146 B2 20080501; BR 0211550 A 20040713; CA 2451279 A1 20030213; CA 2451279 C 20110510; CN 1271070 C 20060823; CN 1525974 A 20040901; DE 60211343 D1 20060614; DE 60211343 T2 20070510; DK 1412354 T3 20060918; EP 1412354 A1 20040428; EP 1412354 B1 20060510; ES 2263810 T3 20061216; HK 1068334 A1 20050429; HU 228985 B1 20130729; HU P0401987 A2 20050128; HU P0401987 A3 20121228; IT RM20010465 A0 20010731; IT RM20010465 A1 20030131; JP 2005500355 A 20050106; JP 4366186 B2 20091118; KR 100884818 B1 20090220; KR 20040023641 A 20040318; MX PA04000886 A 20040603; PL 217269 B1 20140630; PL 368409 A1 20050321; PT 1412354 E 20060929; US 2004204428 A1 20041014; US 2007249638 A1 20071025; US 7230102 B2 20070612; US 7528252 B2 20090505

DOCDB simple family (application)
IT 0200489 W 20020725; AT 02760555 T 20020725; AU 2002326146 A 20020725; BR 0211550 A 20020725; CA 2451279 A 20020725; CN 02813848 A 20020725; DE 60211343 T 20020725; DK 02760555 T 20020725; EP 02760555 A 20020725; ES 02760555 T 20020725; HK 05100306 A 20050113; HU P0401987 A 20020725; IT RM20010465 A 20010731; JP 2003517056 A 20020725; KR 20047000173 A 20020725; MX PA04000886 A 20020725; PL 36840902 A 20020725; PT 02760555 T 20020725; US 48449104 A 20040122; US 79756607 A 20070504